

Search Forms

Search Results

Help

User Searches

Preferences

Logout

Refine Search

Search Results -

Term	Documents
DELINEATION	5085
DELINEATIONS	356
(53 AND DELINEATION).USPT.	0
(L53 AND DELINEATION).USPT.	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L57

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Saturday, December 04, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L57</u>	L53 and delineation	0	<u>L57</u>
<u>L56</u>	L53 and layer adj frame	0	<u>L56</u>
<u>L55</u>	L53 and physical adj layer	0	<u>L55</u>
<u>L54</u>	L53 and layer adj one adj frame	0	<u>L54</u>
<u>L53</u>	layer adj two adj header	7	<u>L53</u>
<u>L52</u>	layer2 adj header	0	<u>L52</u>
<u>L51</u>	L48 and frame adj delineation	0	<u>L51</u>
<u>L50</u>	l48 and delineation	0	<u>L50</u>
<u>L49</u>	L48 and frame adj deleniation	0	<u>L49</u>
<u>L48</u>	layer adj 2 adj header	87	<u>L48</u>
<u>L47</u>	L46 and header	4	<u>L47</u>

<u>L46</u>	L45 and physical and link	4	<u>L46</u>
<u>L45</u>	L44 and bits and layer	8	<u>L45</u>
<u>L44</u>	L38 and boundary	12	<u>L44</u>
<u>L43</u>	L38 and boundary adj data	0	<u>L43</u>
<u>L42</u>	l38 and boundary adj information	0	<u>L42</u>
<u>L41</u>	L38 and delineation adj bits	1	<u>L41</u>
<u>L40</u>	L38 and delineatin adj bits	0	<u>L40</u>
<u>L39</u>	L38 and modify adj frame	0	<u>L39</u>
<u>L38</u>	frame adj delineation	42	<u>L38</u>
<u>L37</u>	physical adj layer adj frames adj modified	0	<u>L37</u>
<u>L36</u>	modify adj layer 1 adj frames	0	<u>L36</u>
<u>L35</u>	L34 and boundary	1	<u>L35</u>
<u>L34</u>	L33 and layer	1	<u>L34</u>
<u>L33</u>	L31 and physical and link	1	<u>L33</u>
<u>L32</u>	L31 and layer	2	<u>L32</u>
<u>L31</u>	L29 and boundary	3	<u>L31</u>
<u>L30</u>	L29 and boundary adj information	0	<u>L30</u>
<u>L29</u>	delineation adj bits	6	<u>L29</u>
<u>L28</u>	L26 and beginning adj header	0	<u>L28</u>
<u>L27</u>	L26 and header adj begins	0	<u>L27</u>
<u>L26</u>	L24 and bits	11	<u>L26</u>
<u>L25</u>	L24 and delineation	0	<u>L25</u>
<u>L24</u>	L23 and header	11	<u>L24</u>
<u>L23</u>	L22 and add	11	<u>L23</u>
<u>L22</u>	L21 and physical adj layer and link adj layer	11	<u>L22</u>
<u>L21</u>	layer adj frame and boundary adj information	14	<u>L21</u>
<u>L20</u>	adding adj layer 2 adj boundary and layer 1 and layer 1 adj frame	0	<u>L20</u>
<u>L19</u>	physical adj layer adj frame and link adj layer adj header	1	<u>L19</u>
<u>L18</u>	layer2 adj header and layer1 adj frame	0	<u>L18</u>
<u>L17</u>	layer adj 2 adj header and layer adj 1 adj frame	0	<u>L17</u>
<u>L16</u>	L10 and physical adj layer adj frame	0	<u>L16</u>
<u>L15</u>	link adj layer adj start adj position	0	<u>L15</u>
<u>L14</u>	layer adj 2 adj start adj position	0	<u>L14</u>
<u>L13</u>	add adj delineation adj bit	0	<u>L13</u>
<u>L12</u>	delineation adj bits adj added	0	<u>L12</u>
<u>L11</u>	add adj each adj layer adj frame	0	<u>L11</u>
<u>L10</u>	L9 and layer adj 1 and layer 2	11	<u>L10</u>
<u>L9</u>	L8 and physical adj layer	15	<u>L9</u>
<u>L8</u>	boundary adj information and link adj layer	19	<u>L8</u>
<u>L7</u>	L4 and boundary adj information	0	<u>L7</u>
<u>L6</u>	L5 and boundary adj information	0	<u>L6</u>

<u>L5</u>	data adj link adj frame adj delineation	0	<u>L5</u>
<u>L4</u>	physical adj layer adj frame and data adj link adj layer	12	<u>L4</u>
<u>L3</u>	layer adj two adj frame adj delineation	0	<u>L3</u>
<u>L2</u>	layer adj 2 adj frame adj delineation	0	<u>L2</u>
<u>L1</u>	layer adj 2 adj boundary	21	<u>L1</u>

END OF SEARCH HISTORY

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09672705 **Filing Dt:** 09/29/2000 **Patent #:** NONE **Issue Dt:**
PCT #: NONE **Publication #:** NONE **Pub Dt:**

Inventors: Yoon Chae Cheong, Bassam M. Hashem, Shalini S. Periyalwar

Title: System and method for layer 2 frame delineation recovery

Assignment: 1

Reel/Frame: 011252/0196 **Received:** 11/22/2000 **Recorded:** 10/20/2000 **Mailed:** 01/23/2001 **Pages:** 2

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: CHEONG, YOON CHAE **Exec Dt:** 09/29/2000
HASHEM, BASSAM M. **Exec Dt:** 09/29/2000
PERIYALWAR, SHALINI S. **Exec Dt:** 09/29/2000

Assignee: NORTEL NETWORKS LIMITED
WORLD TRADE CENTER OF MONTREAL
380 ST. ANTOINE STREET WEST, 8TH FLOOR
MONTREAL, QUEBEC, CANADA H2Y 3

Correspondent: SMART & BIGGAR
R. ALLAN BRETT
P.O. BOX 2999, STATION D
900-55 METCALFE STREET
OTTAWA, ONTARIO CANADA K1P 5Y6

Search Results as of: 12/4/2004 5:09:23 P.M.

If you have any comments or questions concerning the data displayed, contact OPR / Assignments at 703-308-9723
Web interface last modified: Oct. 5, 2002